

**List of Chemicals Under Consideration for ESL Development for 2009
and status as of May 19, 2010**

IN PROGRESS		
acetic acid 64-19-7	particulate matter (PM) compounds *(^{a,b,c,d,e,f,g})	pentane 109-66-0
acetone 67-64-1	^a petroleum coke (contains 1,000 ppm PAHs) 64741-79-3	phenol 108-95-2
acrylic acid 79-10-7	^b portland cement 65997-15-1	propionaldehyde 123-38-6
butyl acetate 123-86-4	^c limestone (calcium carbonate) 471-34-1	trichloroethylene 79-01-6
carbonyl sulfide 463-58-1	^d soda ash (sodium carbonate) 497-19-8	vinyl acetate 108-05-4
chlorine 7782-50-5	^e Soda lime glass; fibrous glass Not available; 65997-17-3	vinyl cyclohexene, 4- 100-40-3
isobutane 75-28-5	^f black grit/slag abrasive 68475-96-0	vm&p naphtha (UDEX Raffinate (lactol spirit, solvent naphtha, light aliphatic)) 64742-89-8
isohexane (AKA: 2-methylpentane) 107-83-5	^g non-metallic pigments (variety of pigments)	
methanol 67-56-1		
methyl tert-butyl ether 1634-04-4		
FINALIZED		
---	---	---

*These types of PM (^{a,b,c,d,e,f,g}) are generally considered non- to low-toxic nuisance dusts and do not require an effects review. An evaluation of these compounds will be conducted to determine whether a chemical-specific DSD should be developed for them or whether emissions of these PM constituents should only be evaluated using the NAAQS for PM₁₀.